Sheet 1 of 1 INFORMATION DISCLOSURE STATEMENT										
FORM PTO 1449 (m		ATTY DOCKET NO. SERIAL 2005_1537A 10/552								
PA <sup>-</sup>	APPLICANT Masato YAMAMICHI et al.									
(Use several sheets if necessary)  Date Submitted to PTO: May 6, 2008				FILING DATE October 12, 2005			GROUP 2132			
U.S. PATENT DOCUMENTS										
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME CLASS		SUBCLASS	FILING DATE IF APPROPRIATE		
	AA									
	AB									
	AC									
FOREIGN PATENT DOCUMENTS										
		DOCUMENT NUMBER	DATE	C	OUNTRY	С	LASS	SUBCLASS	TRANSLATION YES NO	
	AF									
	AG									
	АН									
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)										
/L.T./	AI	J. Silverman, "Wraps, Gaps, and Lattice Constants", NTRU Cryptosystems Technical Report, Report 11, 'online! March 15, 2001, pp. 1-6, XP002288211, retrieved from the Internet: URL:http://www.ntru.com/cryptolab/pdf/NTRUTech011_v2_pdf> 'retrieved on July 12, 2004								
/L.T./	AJ	J.H. Silverman et al., NTRU Cryptosystems Technical Report - Report #18, Version 1: "Estimating Description Failure Probabilities for NTRUEncrypt", 'online! June 2003), pp. 1-17, XP002288212, retrieved from the internet: URL:http://www.ntru.com/cryptolab/pdf/NTRUTech018.pdf> 'retrieved on 7-12-2004								
/L.T./	AK	N. Howgrave-Graham et al., "The Impact of Decryption Failures on the Security of NTRU Encryption", In Proc. Crypto 2003, Santa Barbara, USA, 2003, 'online! August 2004, pp. 1-22, XP002288213, retrieved from the internet: URL:http://www.ntru.com/cryptolab/pdf/cr03_ntru.pdf> 'retrieved on 7-12-2004								
/L.T./	AL	J.H. Silverman: "Dimension-Reduced Lattices Zero-Forced Lattices and the NTRU Public Key Cryptosystem," NTRU Cryptosystems Technical Report, Report 13, 'Online!, March 9, 1999, pp. 1-14, XP002288214, retrieved from the internet: URL:http://www.ntru.com/cryptolab/pdf/NTRUTech013.pdf> 'retrieved on 7-12-2004								
/L.T./	АМ	J. Hoffstein et al., "NTRU: A Ring-Based Public Key Cryptosystem", lecture notes in Computer Science, 1423, pp. 267-288, Springer-Verlag, 1998								
/L.T./	AN	J. Silverman, "NTRU Cryptosystems Technical Report #012, Version 1", "Estimated Breaking Times for NTRU Lattices", 'Online!, March 9, 1999, pp. 1-7, retrieved from the internet: URL:http://www.ntru.com/cryptolab/pdf/NTRUTech012.pdf> 'retrieved on 2-18, 2003								
/L.T./	AO	International Search Report dated August 6, 2004, issued in the International Application of which the present application is the U.S. National Stage								
/L.T./	AP	European Search Report, issued March 27, 2008, in a European Application that is a counterpart to the present U.S. Application								
EXAMINER /	_eynna	Truvan/ (03/22/20		DATE CONSIDERED 03/22/2010						